

### **LISTING OF CLAIMS**

Claims 1-6 (Canceled)

Claim 7 (Previously Presented)      A system for reverse-control of a wireless mobile device in order to perform functions using the wireless mobile device in addition to those for which the device was designed, the system comprising:

        a computer having a processor, a memory, and a wireless transmission channel port;  
        a vendor device electronically coupled to the computer and having a display interface;  
and  
        a logic mechanism coupled to the computer and vendor device configured to cause transmission of a program to take control of a wireless mobile device's menuing, interaction and display functions to extend the vendor device's display interface to said mobile device, the transmission occurring via the wireless transmission channel port of the computer to a compatible wireless transmission channel port on a wireless mobile device automatically when the wireless mobile device enters a transmission range of the wireless transmission channel port.

Claim 8 (Original)      The system of claim 7 wherein the program to take control of the wireless mobile device's menuing, interaction and display functions comprises an additional logic mechanism for causing the wireless mobile device to interact wirelessly with the vendor device and a related micropayments accounting system.

Claim 9 (Previously Presented)      The system of claim 8 wherein the interaction with a related micropayments accounting system will cause the vendor device to provide a product or service to a holder of the wireless mobile device.

Claims 10-68 (Canceled)

Claim 69. (Previously Presented) A computer-readable medium storing computer-executable instructions to perform the following:

transmit a program to take control of a wireless mobile device's menuing, interaction and display functions to extend a vendor device's display interface to said mobile device, the transmission occurring via a wireless transmission channel port of the vendor device to a compatible wireless transmission channel port on said wireless mobile device automatically when the wireless mobile device enters a transmission range of the vendor device's wireless transmission channel port.

Claim 70 (Previously Presented) The computer-readable medium of claim 69, further storing computer-executable instructions to interact wirelessly with a related micropayments accounting system.

Claim 71 (Previously Presented) The computer-readable medium of claim 70, further storing computer-executable instructions to provide a product or service to a holder of the wireless mobile device in response to a micropayments transaction involving the mobile device.

Claim 72. (Previously Presented) A method, comprising:

transmitting a program from a vendor device having a display interface to a wireless mobile device to take control of the wireless mobile device's menuing, interaction and display functions to extend the vendor device's display interface to said mobile device; and

using a wireless transmission channel port to transmit said program automatically when the wireless mobile device enters a transmission range of the wireless transmission channel port.

Claim 73. (Previously Presented) The method of claim 72, further comprising interacting wirelessly with a related micropayments accounting system.

Claim 74 (Previously Presented) The method of claim 73, further comprising providing a product or service to a holder of the wireless mobile device in response to a micropayments transaction involving the mobile device.

Claim 75 (Previously Presented) The medium of claim 69, further storing instructions to cause the mobile device to automatically display a listing of physical products available for dispensation by the vendor device when the mobile device enters the transmission range.

Claim 76 (Previously Presented) The method of claim 72, wherein the program causes the mobile device to automatically display a listing of physical products available for dispensation by the vendor device when the mobile device enters the transmission range.